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Assistant Commissioner for Patents Washington, D.C. 20231

on Jun 8, 2002

TOWNSEND and TOWNSEND and CREW LLP

By (allie Larion

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner:

Art Unit:

PRELIMINARY AMENDMENT

In re application of:

Philippe Monblanc et al.

Application No.: Not Yet Assigned

Filed:

For: DEVICE FOR HOLDING A SOLID IN A TUBE, AND TEST KIT USING

SUCH A DEVICE

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Prior to examination of the above-referenced application, please enter the following amendments and remarks.

IN THE CLAIMS

Please amend the claims as follows (all claims are set forth for convenient reference):

1		1.	(Amended) A holding device for holding a solid in a tube,		
2	comprising:				
3		a filter	having an elastically deformable part transverse to a disc; and		
4		a sprin	g pressing the elastically deformable part against the walls of the		
5	tube.				
1		2.	(Amended) A holding device according to claim 1, characterized		
2	in that the disc has transverse apertures.				
1		3.	(Amended) A holding device according to claim 1, characterized		
2	in that the par	t is in th	ne form of a tube with a slit over part of its length.		
1		4.	(Amended) A holding device according to claim 1, characterized		
2	in that the part comprises two tabs.				
1		5.	(Amended) A test kit comprising:		
2		a tube			
3		two ho	olding devices according to claim 1; and		
4		a react	tant between the ends of the holding devices of claim 1.		
1		6.	(Amended) The test kit according to claim 5, characterized in that		
2	the tube is ma	ide of g	lass.		
1		7.	(Amended) The test kit according to claim 5, characterized in that		
2	the reactant is	in the	form of granules.		
1		8.	(Amended) The test kit according to claim 7, characterized in that		
2	the discs have	transve	erse apertures smaller than the size of the granules.		
1		9.	(Amended) The test kit according to claim 5, characterized in that		
2	a cap closes o	off the tu	ube at each of its ends.		

1		10.	(Amended) The test kit according to claim 5, characterized in that				
2	the diameter of the ends is at most equal to the inside diameter of the tube.						
1		11.	(Amended) A method of assembling a test kit according to claim				
2	5, comprising t	the steps of:					
3		introdu	ncing the holding device of claim 1 into a tube;				
4		introducing a reactant into the tube; and					
5		introdu	acing a second holding device into the tube.				
1		12.	(Amended) A method according to claim 11, characterized in that				
2	it furthermore i	include	es the step of closing off the tube with a cap at each of its ends.				
		Please	add new claims 13 and 14 as follows:				
1		13.	(New) A test kit comprising:				
2		a tube;					
3		two ho	olding devices that each comprise a filter having an elastically				
4	deformable par	e part transverse to a disc, and a spring pressing the elastically deformable part					
5	against the wal	he walls of the tube; and					
6		a react	ant between the ends of the holding devices				
1		14.	(New) A method of assembling a test kit, comprising the steps of:				
2		provid	ing a first holding device comprising a filter having an elastically				
3	deformable par	deformable part transverse to a disc, and a spring pressing the elastically deformable part					
4	against the walls of the tube;						
5		introd	ucing the first holding device into a tube;				
6		introd	ucing a reactant into the tube; and				
7		introd	ucing a second holding device into the tube.				

REMARKS

Claims 1-12 have been amended to conform to U.S. practice. New claims 13 and 14 have been added. Examination of the claims, as amended, is respectfully requested.

Respectfully submitted,

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<u>VERSION WITH MARKINGS TO SHOW CHANGES MADE</u>

1		1.	(Amended) A holding [D]device for holding a solid in a tube [17],			
2	comprising:					
3		a filte	r [10] having an elastically deformable part [13] transverse to a disc			
4	[11]; and					
5		a spri	ng [15] pressing the elastically deformable part [13] against the walls			
6	of the tube [1	7].				
1		2.	(Amended) A [H]holding device according to claim 1,			
2	characterized in that the disc [11] has transverse apertures.					
1		3.	(Amended) A [H]holding device according to claim 1[or 2],			
2	characterized	acterized in that the part [13] is in the form of a tube with a slit [14] over part of its				
3	length.					
1		4.	(Amended) A [H]holding device according to claim 1[or 2],			
2	characterized	in that	the part [13] comprises two tabs.			
1		5.	(Amended) A test kit comprising:			
2		a tube	e [17];			
3		two h	olding devices [8, 9] according to claim[s] 1[to 4]; and			
4		a reac	etant [30] between the ends [23, 23'] of the holding devices [8, 9]			
5	[according to	o one o	f the preceding claims] of claim 1.			
1		6.	(Amended) The test kit according to claim 5, characterized in that			
2	the tube [17]	is made	e of glass.			
1		7.	(Amended) The test kit according to claim 5[or 6], characterized			
2	in that the reactant [30] is in the form of granules.					

1	8		(Amended) The test kit according to claim 7, characterized in that			
2	the discs [11, 11'] have transverse apertures [12] smaller than the size of the granules.					
1	9		(Amended) The test kit according to [one of] claim[s] 5[to 8],			
2	characterized in	that a	cap [29, 31] closes off the tube [17] at each of its ends.			
1	1	0.	(Amended) The test [means] kit according to [one of] claim[s] 5[
2	to 9], characteriz	zed in	that the diameter of the ends [23, 23'] is at most equal to the inside			
3	diameter of the tube [17].					
1	1	1.	(Amended) A [M]method of assembling a test kit according to			
2	[one of] claim[s] 5[to	10], comprising the steps of:			
3	iı	ntrođu	cing [a] the holding device of claim 1 [8] [according to one of			
4	claims 1 to 4] ir	nto a t	ube [17];			
5	iı	ntrodu	cing a reactant [30] into the tube [17]; and			
6	i	ntrodu	cing a second holding device [9] [according to one of claims 1 to			
7	4] into the tube	[17].				
1	1	2.	(Amended) A [M]method according to claim 11, characterized in			
2	that it furthermo	ore inc	ludes the step of closing off the tube [17] with a cap [29, 31] at			
3	each of its ends.	•				
1	1	13.	(New) A test kit comprising:			
2	a	ı tube;				
3	t	wo ho	lding devices that each comprise a filter having an elastically			
4	deformable part	trans	verse to a disc, and a spring pressing the elastically deformable part			
5	against the walls of the tube; and					
6	a	a react	ant between the ends of the holding devices			
1	1	14.	(New) A method of assembling a test kit, comprising the steps of:			

providing a first holding device comprising a filter having an elastically
deformable part transverse to a disc, and a spring pressing the elastically deformable part
against the walls of the tube;
introducing the first holding device into a tube;
introducing a reactant into the tube; and
introducing a second holding device into the tube.

PATENT

DE 7058773 v1

Page 7

Applicant: Philippe Monblanc et al.